Geo Congress 2024

Expanded Shale, Clay and Slate Institute – 400
Exponent - 614
Foundation Technologies Inc. – 121
GCTS Testing Systems - 902
GDS Instruments - 1018
Geocomp, Inc. - 219
Geo-Insutries - 613
Geokon - 313
Geophysical Survey Systems, Inc – 402
Geopier, a Division of CMC – 407
Geoprobe Systems/Driillmax – 516
Geosense - 520
GeoTAC – 812
GRI Engineers, Inc – 512
HNTB - 513
Humboldt - 302
ICE® - 119
Industrial Fabrics, Inc. – 720
Innovative Geotechnology - 921
Intertek Testing Services NA Ltd - 518
Ischebeck Titan – 1020
Juntaan Canada - 922
Keller – 613
Kyowa Americas Inc. – 515
Malcolm Drilling Co., Inc. - 406
MBI Global - 1000
MARL Technologies - 618
Menard USA - 703
Minova USA - 519
NuCor Skyline - 318
Pile Dynamics, Inc – 512
Plasti-Fab Ltd. - 421
Powertech Labs, Inc – 918
Project X Corrosion Engineering – 814
The Reinforced Earth Company - 802
Rite Geosystems - 300
Rocscience, Inc - 619
Sencove – 801
Sigicom Inc. – 521
Society of Explorations
Geophysicists - 208
Solmax USA LLC - 709
Superior North America, Inc. – 517
Tensar, A Division of CMC – 407
Terra Insights – 901
Terra Sonic International - 722
VJ Tech, Ltd – 612
Western Equipment Solutions – 311
Williams Form Hardware & Rockbolt Ltd – 803
WSP – 900

Aerix Industries - 718
Aero Aggregates of North America - 800
Alpha Educational & Technological Solutions – 329
Argo-E Group P.C. - 823
Berminghammer Foundation Solutions - 923
Campbell Scientific - 701
Cell-Crete Corporation – 715
CEMATRIX Group - 819
Condon-Johnson - 403
ConeTec – 707
Controls Group – 821
Dataforensics - 713
Datanest - 1022
CEMATRIX Group - 819
Berminghammer Foundation Solutions - 923
Campbell Scientific - 701
Cell-Crete Corporation – 715
CEMATRIX Group - 819
Condon-Johnson - 403
ConeTec – 707
Controls Group – 821
Dataforensics - 713
Datanest - 1022
Deep Excavation - 616
Densification, Inc – 218
Durham Geo Slope Indicator - 204
DYWIDAG - 307
Elastizell Corporation of America - 514
Ensoft, Inc. - 920

Geo Congress
February 25-28, 2024

Facility

Vancouver CC
1055 Canada Pl. Vancouver,
BC Hall: East Hall

Notes

*FLOOR PLAN IS SUBJECT TO CHANGE AND FIRE MARSHALL APROVAL

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SCALE:

1" = 20'